Product: 140G-N6K3-E12
Description: 140G Molded Case Circuit Breakers & Molded Case Switch

Circuit Breaker Data
Device Type
Number of Poles
Frame Size
Rated Current(A)
Protection
Current Range
Manufacturing
Assembly

140G - Molded Case Circuit Breaker
3 Poles
N frame
1200 A
LSIG-M (electronic)
80% Rated
Factory Assembled
1200 A, N-Frame Molded Case Circuit Breakers

Catalog Number Explanation

Complete Circuit Breaker Assemblies — 1200 A, N-Frame

Examples given in this section are not intended to be used for product selection. Use ProposalWorks to configure the molded case circuit breaker. These configurations are for selection of all factory-installed options for shunt trips, undervoltage release units, auxiliary contacts, and alarm contacts. Use the codes from Table h to add on to the molded case circuit breaker cat. no. selected on the following pages to form a complete cat. no. with factory-installed options. ProposalWorks is available from http://www.rockwellautomation.com/global/e-tools/overview.page. Note: Terminal lugs are not supplied and can be ordered separately. See page 85 for available lugs.

<table>
<thead>
<tr>
<th>Bulletin Number</th>
<th>Frame/Rating</th>
<th>Protection Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>140G</td>
<td>1200 A, 50 kA</td>
<td>H: Electronic LSI-long, short, and instant</td>
</tr>
<tr>
<td></td>
<td>65 kA</td>
<td>I: Electronic LSIG-long, short, instant, and ground fault</td>
</tr>
<tr>
<td></td>
<td>100 kA</td>
<td>K: Electronic LSIG-MM-long, short, instant, ground fault, and MM</td>
</tr>
<tr>
<td></td>
<td>T: Trip unit</td>
<td>S: Molded case switch (isolator)</td>
</tr>
</tbody>
</table>

(1) For more information about 80% and 100% ratings, please see page 13.
(2) Select up to two internal options: 1 for lower right side mounting (shunt trip or undervoltage release), 1 for upper right (auxiliary or alarm contact).